Pediatric Otolaryngology - Head and Neck Surgery

Safe and seamless access to care is more important than ever. Our new phone line makes scheduling easy for your patients: They can now access in-person or telehealth care within 72 hours. Our clinic offers fellowship-trained pediatric ear, nose and throat (ENT) specialists who work closely with board-certified pediatric anesthesiologists and other pediatric-trained specialists.

Conditions Treated

- Acute and chronic ear disease
- Airway stenosis
- Chronic tonsilitis
- Head and neck cysts and tumors, including cancers
- Hearing loss
- Juvenile nasopharyngeal angiofibroma
- Microtia, aural atresia and other conditions requiring otoplasty
- Nasal obstruction, including choanal atresia, polyps and dermoid cysts
- Neck mass
- Obstructive sleep apnea
- Salivary gland disease
- Sinusitis
- Snoring
- Stridor
- Swallowing disorders
- Thyroid mass
- Tongue-tie
- Vascular malformations
- Velopharyngeal insufficiency and cleft palate
- Voice disorders, including vocal cord paralysis

Refer a patient
Pediatric Access Center: (877) 822-4453 or (877) UC-CHILD
Locations

**MAIN HOSPITAL SITES**

1. San Francisco
   Ron Conway Family Gateway Medical Building
   1825 Fourth St.,
   Fifth Floor, 5C

2. Oakland
   Oakland Outpatient Center
   744 52nd St., Fourth Floor

**ADDITIONAL CLINICS**

3. Brentwood
   UCSF Brentwood Clinic
   1181 Central Blvd., Suite B

4. Greenbrae
   UCSF Greenbrae Clinic
   1300 S. Eliseo Dr.,
   Suite 204

5. Walnut Creek
   UCSF Walnut Creek Campus
   2401 Shadelands Dr.,
   Suite 180A

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**How to Refer**

**PEDIATRIC ACCESS CENTER**
For appointments, referral status or questions
(877) 822-4453 or
(877) UC-CHILD

**REFERRAL FORM**
ucsfbenioffchildrens.org/referral

**OAKLAND**
Fax referral form to (510) 985-2202.

**SAN FRANCISCO**
Fax referral form to (415) 353-4485.

**EITHER LOCATION**

By MD Link
1. Go to ucsfhealth.org/mdlink.
2. Log in or sign up.

MD Link Help Desk: (415) 514-8790
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<th>Name</th>
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<th>Location(s)</th>
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<td>View advanced practice providers and speech language pathologists at:</td>
<td><a href="http://tiny.ucsf.edu/entpeds">http://tiny.ucsf.edu/entpeds</a>.</td>
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